

Amendments to the Claims:

1. (currently amended) A method of processing an image captured by a mobile camera telephone, said method comprising ~~the steps of~~:
digitizing the image to obtain Bayer data;
processing the Bayer data to obtain image data; and
extracting raw data from the image data.
2. (currently amended) The method according to claim 1, further comprising ~~the steps of~~:
transmitting the extracted data to a device external to the mobile camera telephone; receiving the transmitted data in the external device; and
processing the received data to obtain external device image data.
3. (currently amended) The method of claim 2, further comprising ~~the step of~~ producing a print of the captured image at the external device.
4. (original) The method of claim 2, wherein the external device is a printer.
5. (currently amended) The method of claim 1, wherein the extracting ~~step~~ is performed at an external device.
6. (original) The method of claim 1, wherein the mobile camera telephone includes a camera module and a telephone module.
7. (currently amended) The method of claim 6, wherein the ~~step of~~ processing the Bayer data is performed within the camera module.

8. (currently amended) The method of claim 6, wherein the ~~step of~~ extracting the raw data is performed in the telephone module.

9. (currently amended) The method of claim 8, further comprising ~~the step of~~ storing the image data in the telephone module prior to the extraction ~~step~~.

10. (currently amended) The method of claim 1, further comprising ~~the steps of~~:
encoding the image data; and
decoding the encoded image data[[;]],
wherein the encoding and decoding ~~steps~~ are performed prior to the extraction
~~step~~.

11. (currently amended) The method of claim 10, wherein the encoding ~~step~~ is performed according to a JPEG standard.

12. (currently amended) The method of claim 11, further comprising ~~the step of~~ creating an EXIF file including the JPEG encoded image data and shooting data.

13. (currently amended) A system for processing an image captured by a mobile camera telephone, said system comprising:
a camera module for capturing and digitizing the image;
an image processor for processing the captured image to produce an image file;
and
a data extractor for extracting raw data from the image file.

14. (original) The system of claim 13, further comprising an external device for processing the extracted raw data to produce external-device image data.

15. (original) The system of claim 14, wherein the external device is a printer for producing a print from the external-device image data.

16. (original) The system according to claim 15, wherein the data extractor is located in the printer.

17. (original) The system according to claim 13, further comprising a JPEG encoder for encoding the image data.

18. (currently amended) The system according to claim 13, further comprising a storage device within the mobile camera telephone for storing image data prior to extracting raw data from ~~it~~ the image file.

19. (currently amended) An apparatus ~~mobile-camera telephone~~, comprising:
an interface for receiving digitized Bayer data associated with a captured image from an image capturing device;
an image processor for creating image data from the Bayer data; and
a data extractor for extracting raw data from the image data.

20. (currently amended) The apparatus ~~mobile-camera telephone~~ of claim 19, wherein the image data is RGB data.